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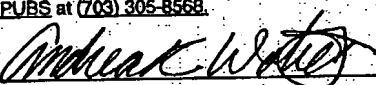
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For: RECLOSEABLE LID
Serial No.: 10/065,721
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Publication Date: May 15, 2003 #2

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8(a))	
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Sir:

REQUEST FOR REPUBLICATION OF PATENT APPLICATION PUBLICATION UNDER § 1.221(b)

Applicant respectfully requests that a republication of Patent Application Publication No. US 2003/0089713 A1 be issued correcting claim 12 of the patent application publication as shown below:

"The recloseable lid according to claim 11 wherein the plug seals the drink opening when it is drawn into the drink opening."

Enclosed please find a copy of page 23 of the electronically filed applications showing claim 12 was filed as depending from claim 11. Also enclosed is a copy of page 10 of the application as published which shows the error in claim 12.

Application No: 10/065,721
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Page 2 of 2

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If there are any questions regarding the foregoing, please do not hesitate to contact the undersigned.

Respectfully submitted,

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Dated: 6/5/03

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- [c9] The recloseable lid according to claim 7 wherein the lid is neither in the opened or closed positions when the major radial portions are aligned.
- [c10] The recloseable lid according to claim 7 wherein one of the annular edge and annular groove comprises an angled surface such that when the cap is rotated relative to the base and the major radial portion of the cap contacts the annular groove, the angled surface contacts the other of the annular edge and annular groove and is deflected toward the base thereby drawing the cap toward the base.
- [c11] The recloseable lid according to claim 10 wherein the plug and drink opening are oriented such that the plug overlies the drink opening when the lid is drawn toward the base to draw the plug into the drink opening.
- [c12] The recloseable lid according to claim 11 wherein the plug seals the drink opening when it is drawn into the drink opening.
- [c13] The recloseable lid according to claim 1 wherein the lid further comprises a detent for releaseably fixing the cap and base in one of the opened and closed positions.
- [c14] The recloseable lid according to claim 13 wherein the lid further comprises another detent for releaseably fixing the cap and base in the other of the opened and closed positions.
- [c15] The recloseable lid according to claim 13 wherein the detent comprises a recess in one of the cap and base and a projection in the other of the cap and base, and the projection is received within the recess to form the detent.
- [c16] The recloseable lid according to claim 15 wherein the recess is a well formed in the base and the projection is a second well formed in the cap.
- [c17] The recloseable lid according to claim 16 wherein the second well formed in the cap has an open bottom, and when the lid is in the open position, the open-bottom well aligns with the drink opening permitting liquid to pass therethrough, and when the lid is in the closed position, the open-bottom well is received within the base well.
- [c18] The recloseable lid according to claim 17 wherein the open bottom well comprises a peripheral wall that bears against the edge of the drink opening to seal the cap relative to the base when the lid is in the open position.
- [c19] The recloseable lid according to claim 1 wherein the plug is a closed-bottom well, which is

US 2003/0089713 A1

10

May 15, 2003

12. The recloseable lid according to claim 1 wherein the plug seals the drink opening when it is drawn into the drink opening.

13. The recloseable lid according to claim 1 wherein the lid further comprises a detent for releasably fixing the cap and base in one of the opened and closed positions.

14. The recloseable lid according to claim 13 wherein the lid further comprises another detent for releasably fixing the cap and base in the other of the opened and closed positions.

15. The recloseable lid according to claim 13 wherein the detent comprises a recess in one of the cap and base and a projection in the other of the cap and base, and the projection is received within the recess to form the detent.

16. The recloseable lid according to claim 15 wherein the recess is a well formed in the base and the projection is a second well formed in the cap.

17. The recloseable lid according to claim 16 wherein the second well formed in the cap has an open bottom, and when the lid is in the open position, the open-bottom well aligns with the drink opening permitting liquid to pass therethrough, and when the lid is in the closed position, the open-bottom well is received within the base well.

18. The recloseable lid according to claim 17 wherein the open bottom well comprises a peripheral wall that bears against the edge of the drink opening to seal the cap relative to the base when the lid is in the open position.

19. The recloseable lid according to claim 1 wherein the plug is a closed-bottom well, which is received within the drink opening when the lid is in the closed position to close the drink opening.

20. The recloseable lid according to claim 19 wherein the closed-bottom well comprises a peripheral wall that bears against the edge of the drink opening to seal the cap relative to the base when the lid is in the closed position.

21. The recloseable lid according to claim 1 and further comprising a rotation stop for limiting the relative rotation of the cap and the base.

22. The recloseable lid according to claim 21 wherein the rotation stop comprises a key extending upwardly from the base, and a slot in the cap, with the key being received in the slot when the cap is mounted to the base.

23. The recloseable lid according to claim 1 wherein the cap has a grip for aiding in the rotation of the cap relative to the base.

24. The recloseable lid according to claim 23 wherein the grip comprises multiple projections extending from the cap.

25. The recloseable lid according to claim 23 wherein the grip comprises multiple indentations on the cap.

26. The recloseable lid according to claim 1 wherein the cap has a depression located on the cap relative to the drink opening to receive the user's nose when the user drinks liquid from the drink opening.

27. The recloseable lid according to claim 1 wherein the cap comprises a pass-through opening that overlies the drink opening when the lid is in the opened position.

28. The recloseable lid according to claim 27 wherein the pass-through opening is a notch formed in the annular edge of the cap.

29. The recloseable lid according to claim 28 wherein the drink opening is located in the well.

30. The recloseable lid according to claim 27 wherein the base comprises a wall defining the well and terminating in an upper surface, and the drink opening is located in the upper surface.

31. The recloseable lid according to claim 30 wherein the pass-through opening is funnel-shaped projection that is received within the drink opening.

32. A disposable, recloseable lid comprising:

a mounting ring for mounting the lid to a cup;

a base connected to and extending from the mounting ring, the base having a drink opening for the passage of liquid from the cup through the lid when the lid is attached to the cup; and

a cap rotatably mounted to the base for rotation between an opened and a closed position, the cap having a pass-through opening that aligns with the drink opening when the lid is in the opened position and a plug that aligns with the drink opening for closing the drink opening when the lid is in the closed position;

wherein the cap, mounting ring, and tab are formed from a plastic sheet.

33. The recloseable lid according to claim 32 wherein the lid further comprises a detent for releasably fixing the cap and base in one of the opened and closed positions.

34. The recloseable lid according to claim 33 wherein the lid further comprises another detent for releasably fixing the cap and base in the other of the opened and closed positions.

35. The recloseable lid according to claim 33 wherein the detent comprises a recess in one of the cap and base and a projection in the other of the cap and base, and the projection is received within the recess to form the detent.

36. The recloseable lid according to claim 35 wherein the recess is a well formed in the base and the projection is a well formed in the cap.

37. The recloseable lid according to claim 36 wherein the well formed in the cap has an open bottom defining the pass-through opening, and when the lid is in the open position, the open-bottom well of the cap aligns with the drink opening permitting liquid to pass therethrough, and when the lid is in the closed position, the open-bottom well is received within the base well.

38. The recloseable lid according to claim 37 wherein the open-bottom well comprises a peripheral wall that bears against the edge of the drink opening to seal the cap relative to the base when the lid is in the open position.

39. The recloseable lid according to claim 36 wherein the cap has a closed-bottom well, which is received within the base well when the lid is in one of the opened and closed positions.

40. The recloseable lid according to claim 39 wherein the closed-bottom well forms the plug, which is received within the drink opening when the lid is in the closed position and in the base well when the lid is in the open position.

41. The recloseable lid according to claim 40 wherein the closed-bottom well comprises a peripheral wall that bears against the edge of the drink opening to seal the cap relative to the base when the lid is in the closed position.

42. The recloseable lid according to claim 33 wherein the base comprises an annular groove and the cap comprises an annular edge received within the annular groove to rotatably mount the cap to the base.